GRANT COUNTY PLANNING COMMISSION

101 N. MAIN STREET WILLIAMSTOWN, KENTUCKY 41097 (859) 824-7770 phone (859) 824-7796 fax

PLAT REVIEW APPLICATION

Section A (To be completed			
Name of Subdivision:		 	
Phase/Section No Street Location of Subdivision_			
Subdivision Jurisdiction:	City of Corinth	City of Crittenden	
Cabalvicion cancalcusii.	City of Dry Ridge	City of Willian	nstowr
	Grant Co	ounty	
Project Area:acre	es 		
Owner of the property: Phone Number			
Addic33	Fax Number		
Name of Project Applicant: Phone Number Address	Fax Number		
Current Zoning of the property: Deed Book Minimum lot area:	Page Number		
Minimum lot area:	rage Number.		
Minimum lot width at the building	setback line:	feet	
Front Yard Setback:	feet		
Side Yard Setback:	feet		
For Submission of:		_	
Preliminary Plat		Fee	
1 1011111111111111111111111111111	\$500.00 + \$10.00 X	acres =	
Improvement Pla	t		
Review and Engir			
	n \$.80 Xlir	neal feet	
Street Inspection \$.80 >	lineal feet		

	Storm and Sanita	ry Sewer Inspection \$.`	75 X	lineal feet	
			T	otal	
	Final Plat Review/Engineer	Fee 500.00+\$10.0	00X	acres	
	Resubmissions \$	450.00 + \$10.00 X		acres	
	Minor Subdivisior	n \$100.00 + \$10.00	X	acres	
List all appl	licable utility companies	s and addresses which	will prov	ride service to the property:	
so, pleas	net or received ap e attach a letter of a ions/agencies from	approval to this app	lication		lf
	ake an application for p contained on this appli			ned subdivision and certify that al	
Applicant	Date	 Property Owner		Date	

SECTION B (To be completed the Grant County Planning Commission Administrator):

Date Received// Fee Received \$ Number of copies received Is the application complete? YesNo
Plat Committee Recommendation
Approval
Approval with conditionsDenial
Action Date://Conditions of approval are listed as follows:
Reasons for denial (if applicable):

NOTE: An application consists of all fees paid in full, submitted drawings and a completed application form. A minimum of twelve (12) copies must be submitted with the application.